

## PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2001-147508

(43)Date of publication of application : 29.05.2001

(51)Int.Cl.

G03C 7/38

G03C 7/407

(21)Application number : 11-328261

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(22)Date of filing : 18.11.1999

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(54) SILVER HALIDE COLOR PHOTOGRAPHIC SENSITIVE MATERIAL AND COLOR IMAGE FORMING METHOD USING SAME

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a color photographic sensitive material having improved processing dependency in color development and to provide a color photographic sensitive material which suppresses a modification in its color forming property in a pH change and in a change of the concentration of a developing agent particularly in color development with a color developing solution of  $\text{ZpH } 11.0$  and is excellent in graininess and image preservability.

SOLUTION: The silver halide color photographic sensitive material has at least one emulsion layer on the substrate and the at least one emulsion layer contains a coupler of formula 1 and a coupler of formula 2 in a molar ratio of 1:9 to 9:1. In the formulae 1 and 2,  $\text{R}^1\text{--R}^4$  are each H or a substituent; and  $\text{X}^1$  and  $\text{X}^2$  are each H or a group which is released in coupling with the oxidized body of a developing agent but at least one of  $\text{X}^1$  and  $\text{X}^2$  is H.



## LEGAL STATUS

[Date of request for examination]

04.08.2004

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's  
decision of rejection]

[Date of extinction of right]